

ABSTRACT OF THE DISCLOSURE

In a display device, a display surface portion includes a light emitting area on which a plurality of light emitting devices are arranged, and a nonluminous area formed on spaces among the arranged light emitting devices on the display surface portion. The nonluminous area is formed with a nonluminous image and the nonluminous image is displayed on the nonluminous area in color. An emission unit for selectively causes at least one of the light emitting elements to emit light so as to display an image on the display surface portion.